

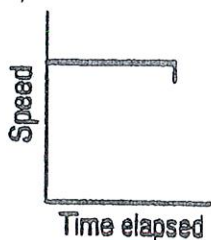
IDENTIFYING QUALITATIVE GRAPHS

Answer Key

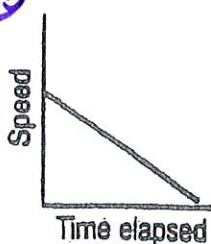
Indicate which graph matches the statement.

1. A train pulls into a station and lets off its passengers.

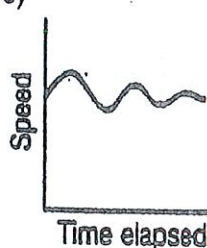
a)



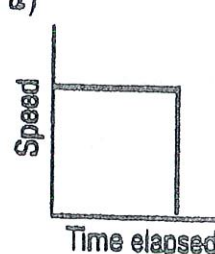
b)



c)

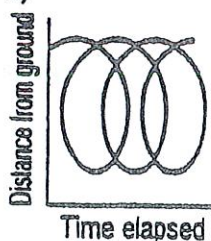


d)

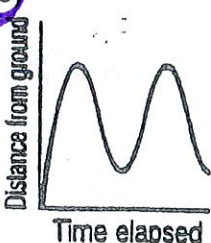


2. A man takes a ride on a ferris wheel.

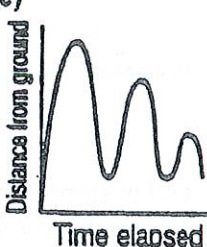
a)



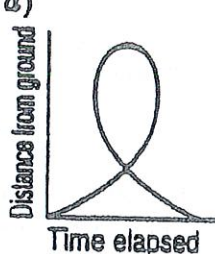
b)



c)

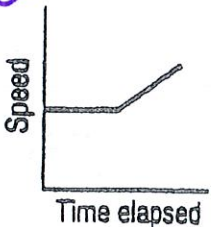


d)

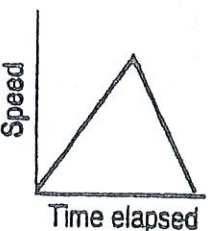


3. A woman climbs a hill at a steady pace and then starts to run down one side.

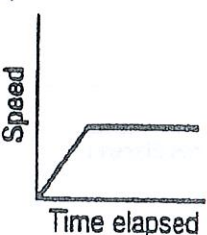
a)



b)



c)

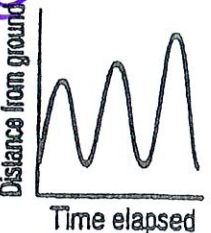


d)

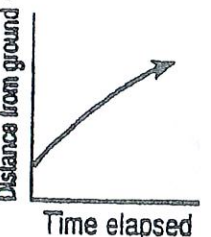


4. A child swings on a swing.

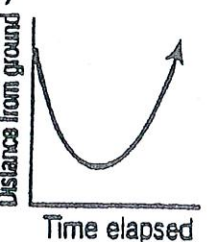
a)



b)



c)

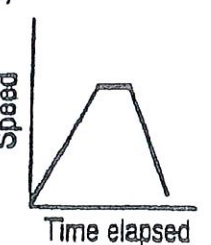


d)

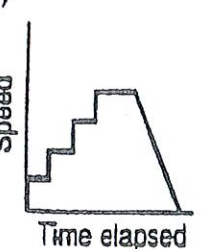


5. A child climbs up a slide and then slides down.

a)



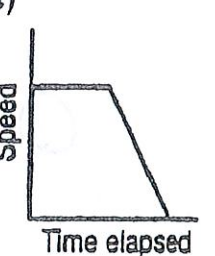
b)



c)

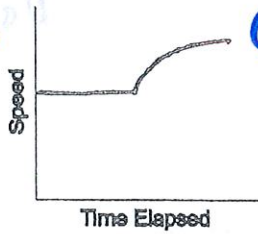


d)

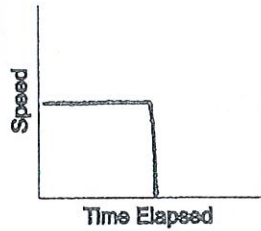


6. A wagon moves along then crashes into a wall and stops.

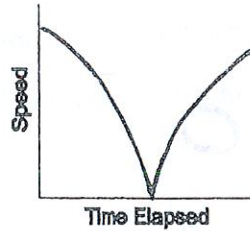
(A)



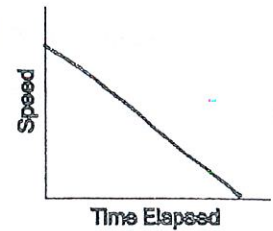
(B)



(C)

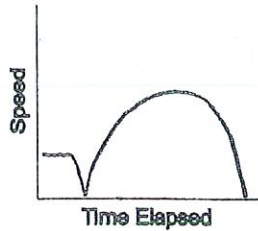


(D)

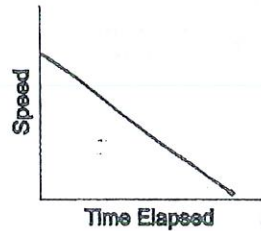


7. We climbed a hill and then sledded down it.

(A)



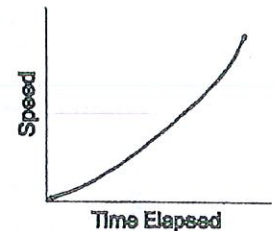
(B)



(C)

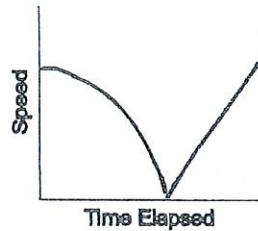


(D)

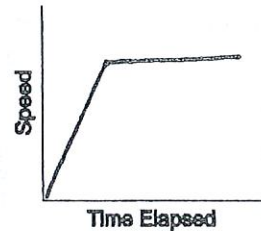


8. Kendra is speeding along the highway and is stopped by a police officer. The officer gives her a ticket and then she continues on her way.

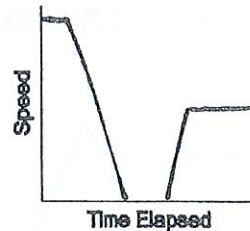
(A)



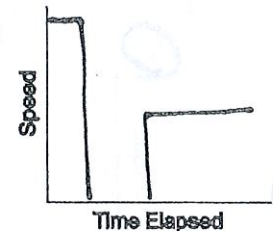
(B)



(C)

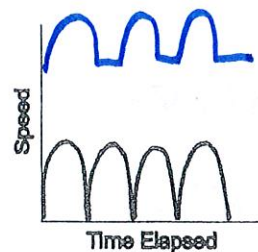


(D)

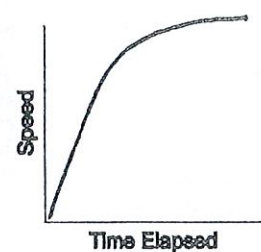


9. Carlos lives in a large city and travels to school on a local bus that stops at every block to let passengers on and off.

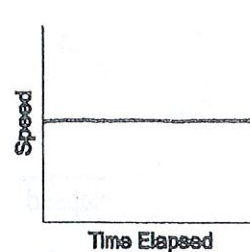
Sarta (A)



(B)



(C)



(D)

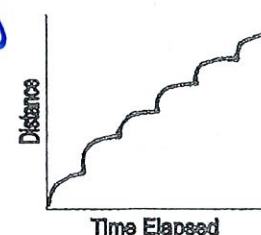


10. This time graph time on the horizontal axis and the distance Carlos has traveled on the vertical axis.

(A)



(B)



(C)



(D)

